25X1A

## Approved For Release 2004/04/13 : CIA-RDP79B01709A000400040014-0

15 February 1973 Changes to the Minutes of 10 October 1972 MCGWG Meeting SUBJECT: (MCGWG-M-75) COMIREX MC&G Working Group Members TO: Enclosed are revised pages 3, 4, 6 and 7 to MCGWG-M-75 [ 25X1A Previous pages of the Minutes (MCGWG-M-75) are considered obsolete and should be destroyed. 25X1A 1 Enclosure a/s Chairman 25X1A COMIREX MC&G Working Group DISTRIBUTION LIST: 25X1NR (Mr. Frey) Copy · 1 DMA (Mr. Kingsley) 2 DMA 0 (Col W. Hugh Jenkins) 3-4 Army (Mr. Wolf) Navy (Mr. Frank Zahn) Air Force 6-7 25X1A 8 NRO NRO 9 25X1A 10 BSO CIA 11 State 12 NSA [ 25X1A NSA -13 NPIC 14 CIA Member 15 CIA COMIREX Member 16 17 Ch/ICRS Ch/COMIREX 25X1A COMIREX Staff 19 25X1A 25X1NRO 20 DIA USGS (Mr. Roy Fordham) 21 22 DMATC DMAAC (Mr. Riordan) 23 DMAHC (Mr. Wolf) 24 25X1 NRO and DIA review(s) completed. 25X1 25X1A 

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whereby his initial proposals to the MCGMG would have used 19,042 feet of film resulting in 1,247,670 square nautical miles. The discussion in the previous meeting defined a fall back position, each necessary in line with overall requirements of about 1,000,000 square nautical miles.  SEXIA  Showed his further planning after review with the ICRS on overall planning. Enclosure 5 defined priorities 1 thru 4 as 45° obliquity and priorities. In through 4T as 60° obliquity, the latter comprising about 90% of the area. In the second column he dieplayed the results of last meeting in square nautical miles and feet of film (1,046,325 square nautical miles and 16,615 feet of film). He went on to describe the limited rewind consideration and lower perigee as affecting his planning, remarking that lower altitude was extremely significant in reducing coverage. For the data shown under final plan he was able to make up-to-date simulations on actual launch times and was now proposing to proceed with the data in the last column that is 903,795 square nautical miles using 16,830 feet of film. Enclosure 6 shows the PACQ numbers and the efficiencies. After discussion of comments and graphics, it was agreed that his final planning was very good.    Commented that although a rewind is very costly, increased resolution is the result of lower perigee.   was asked to comment on general planning for intelligence requirements which might impact MCGG. He stated that since standing requirements are at a high level of			
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